

УТВЕРЖДАЮ

Генеральный директор
ООО «Компания «БиВи»

_____ Т.А. Носова

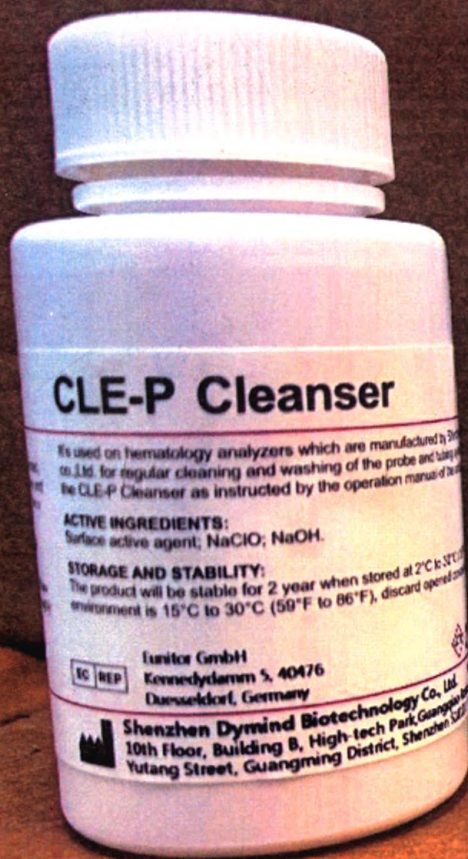
«19» декабря 2022 г.



Фотографические изображения изделия:

Реагент промывочный (CLE-P Cleanser) для автоматических гематологических анализаторов 3-Diff и 5-Diff для диагностики in vitro

Shenzhen Dymind Biotechnology Co., Ltd.,
(«Шэньчжэнь Дайминд Биотекнолоджи Ко., Лтд.»), Китай



CLE-P Cleanser

It's used on hematology analyzers which are manufactured by Shenzhen Dymind Biotechnology Co., Ltd. for regular cleaning and washing of the probe and tubing system within machines. The CLE-P Cleanser as instructed by the operation manual of the machine.

ACTIVE INGREDIENTS:

Surface active agent, NaClO, NaOH.

STORAGE AND STABILITY:

The product will be stable for 2 year when stored at 2°C to 30°C. The product should be discarded if the environment is 15°C to 30°C (59°F to 86°F), discard opened container.



Lunitor GmbH
Kennedydamm 5, 40476
Düsseldorf, Germany



Shenzhen Dymind Biotechnology Co., Ltd.
10th Floor, Building B, High-tech Park, Guangming District,
Yutang Street, Guangming District, Shenzhen, China

Instructions for Hematology Analyzer Reagents

Specifications

The product should be clear liquid without particles, sediment and flocs.

Particle counting: particle volume $\geq 2.5\text{fL}$, particle counting $\leq 2.5 \times 10^5/\text{L}$.

CLE-P Cleanser

Product Name

Cleanser

Model

CLE-P

Packing Specification

50 mL

Intended Use

It's used on hematology analyzers for regular cleaning and washing of the probe and tubing system within machines.

Principle



Общий вид медицинского изделия (Реагент промывочный (CLE-P Cleanser) для автоматических гематологических анализаторов 3-Diff и 5-Diff для диагностики in vitro)



DYMIND

WARNINGS:

1. Avoid skin or eye contact. In case of skin or eye contact, flush the affected area with plenty of water immediately and go see a doctor. In case of inhaling, immediately go see a doctor.
2. Finish product before the expiration date. Once it is opened, it should be finished within 60 days.
3. If product is frozen (either partially or completely), thaw completely, warm to room temperature and mix thoroughly by gentle inversion. Verify background results before analyzing patient samples.
4. Dispose of waste product in accordance with governmental requirements.

LOT

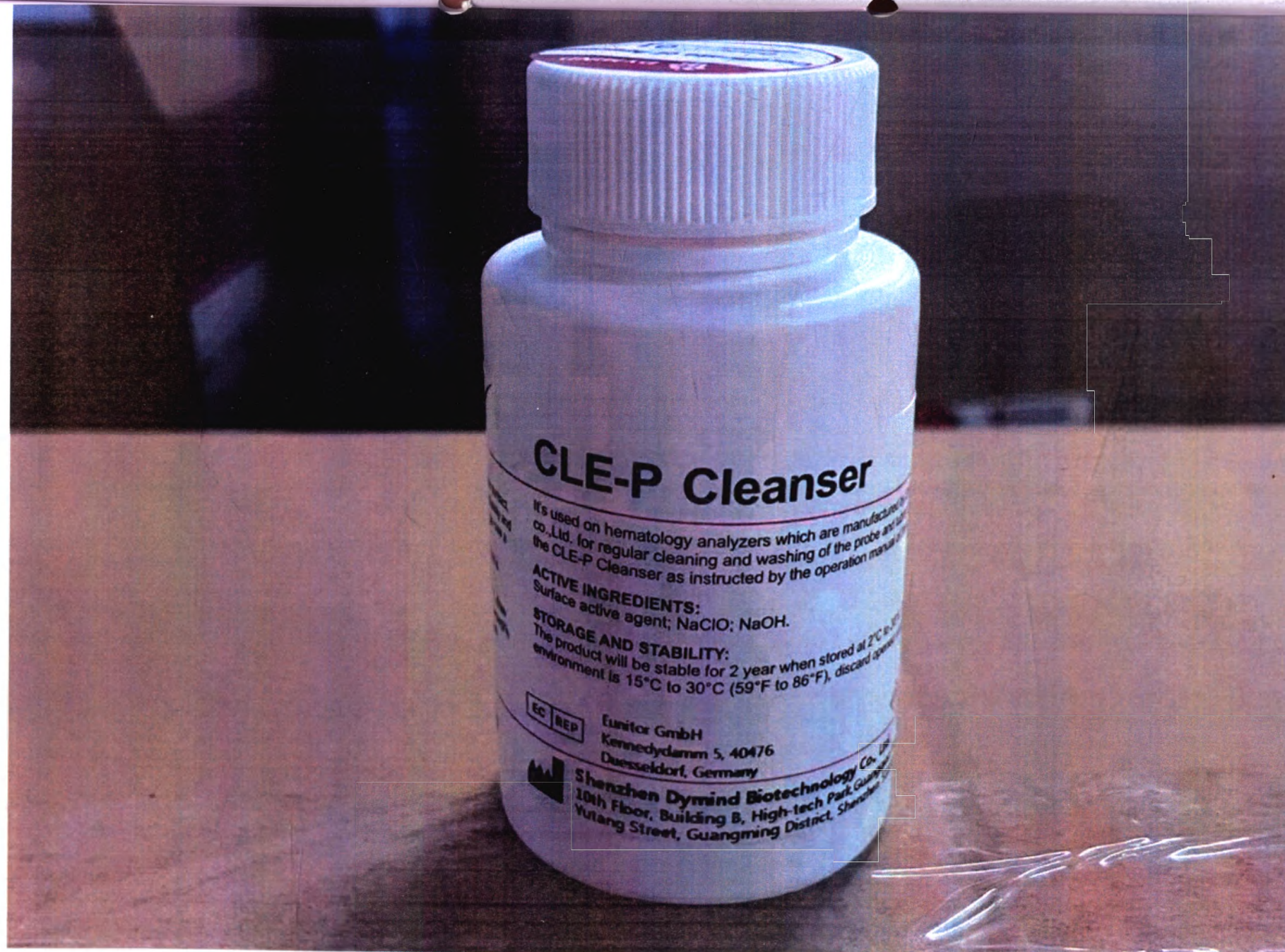
2022061001



20220610



20240609



CLE-P Cleanser

It's used on hematology analyzers which are manufactured by Sysmex Co., Ltd. for regular cleaning and washing of the probe and the CLE-P Cleanser as instructed by the operation manual.

ACTIVE INGREDIENTS:

Surface active agent; NaClO; NaOH.

STORAGE AND STABILITY:

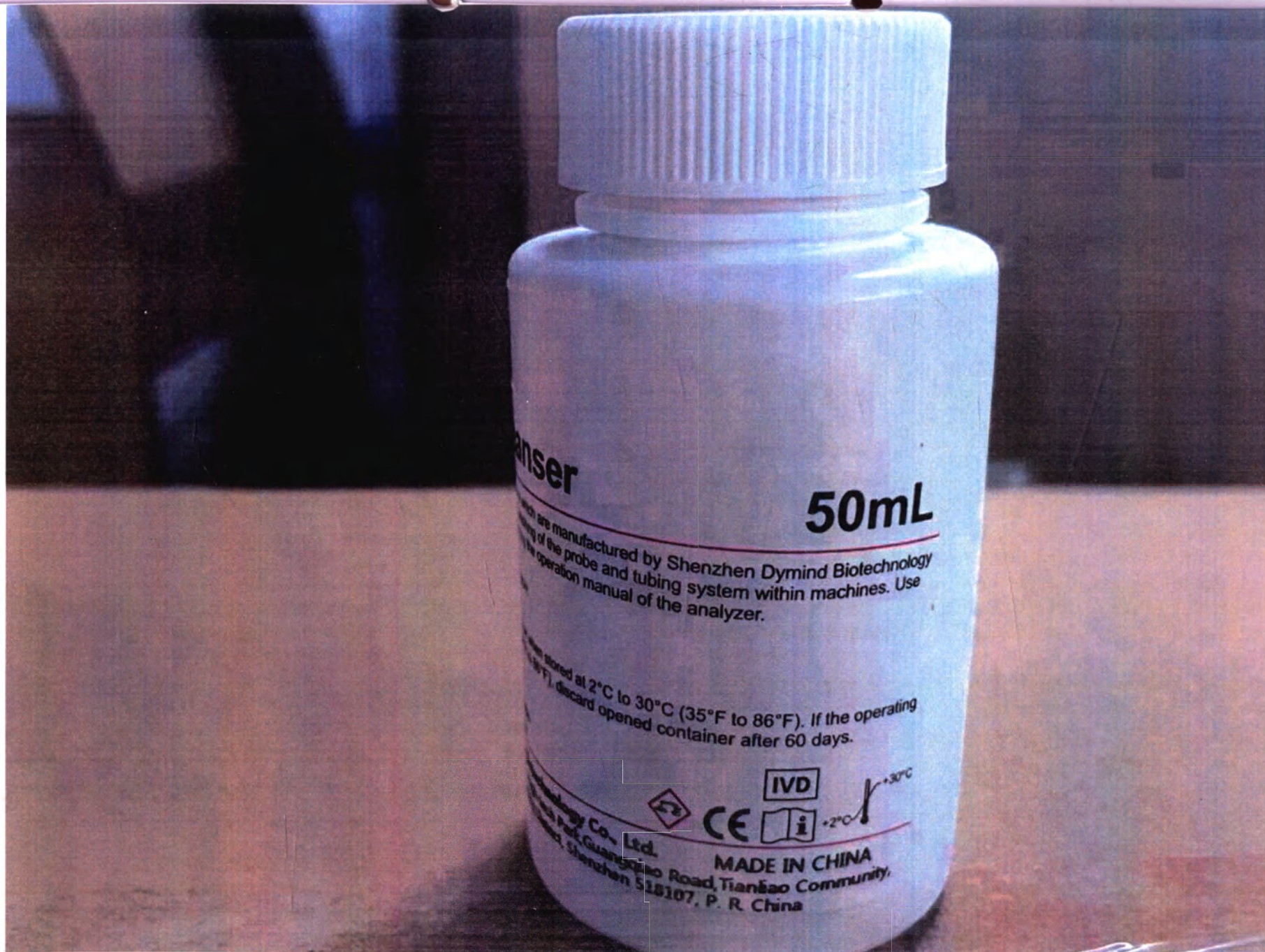
The product will be stable for 2 year when stored at 2°C to 8°C. The environment is 15°C to 30°C (59°F to 86°F), discard opened.



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Реагент промывочный (Реагент промывочный (CLE-P Cleanser) для автоматических гематологических анализаторов 3-Diff и 5-Diff для диагностики in vitro)

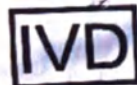


CLE-P Cleanser

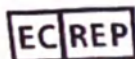


DYMIND

List	Model	Specification	LOT	Production date	Expiry date	PCS
	CLE-P	50mL	2022061001	10.06.2022	09.06.2024	4
	CLE-P	50mL	2022052401	24.05.2022	23.05.2024	7



Made in China



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Guangming District, Shenzhen 518107, P.R.China

Потребительская (транспортная) упаковка (Реагент промывочный (CLE-P Cleanser) для автоматических гематологических анализаторов 3-Diff и 5-Diff для диагностики in vitro)

Всего прошито, пронумеровано и скреплено
печатью и подписью: 7 листа (-ов)

Генеральный директор / Носова Т.А
М.П.

